Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US Patents OCR Backfile
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletin Database

Search Type: ⦿ Prior Art ○ Interference

Term:
```
L17 not l3
```

[Recall Text ⬍]

Display: 30 **Documents in Display Format:** - **Starting with Number** 1

Generate: ○ Hit List ⦿ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Monday, November 08, 2010   Purge Queries   Printable Copy   Create Case

Set Name Side by Side	Query	Hit Count	Set Name Result Set	Set Name Grid
Prior Art Searches				
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ				
L18	L17 not l3	213	L18	L18
L17	(((pkc or protein kinase c) same iota)or pkci) same (modulat$ or inhibit$ or antisense or sirna)	274	L17	L17
L16	L14 and $iota$	19	L16	L16
L15	L14 and iota	5	L15	L15
L14	L13 not l2	346	L14	L14
L13	(pkc or protein kinase c) same atypical	493	L13	L13
L12	5,034,506.pn. and phosphoamidate	0	L12	L12
L11	5,034,506.pn. and phosphodiamidate	0	L11	L11
L10	5,034,506.pn. and phosphoroamidate	0	L10	L10
L9	5,034,506.pn. and phosphorodiamidate	0	L9	L9
L8	5,034,506.pn.	2	L8	L8
L7	20040014049.pn. and (pmo or morpholino or phosphorodiamidate)	1	L7	L7

L6	20040014049.pn. and (pmo or morpholino)	1	L6	L6
L5	L4 and kinase.ti.	65	L5	L5
L4	L2 same inhibit$	262	L4	L4
L3	L2 and catenin	125	L3	L3
L2	L1 or pkci	492	L2	L2
L1	(pkc or protein kinase c) same iota	395	L1	L1

END OF SEARCH HISTORY